H3.3 K27M Depletion Increases Differentiation and Extends Latency of Diffuse Intrinsic Pontine Glioma Growth *In Vivo*

André B. Silveira[1,7], **Lawryn H. Kasper**[1,7], **Yiping Fan**[2], **Hongjian Jin**[2], **Gang Wu**[2], **Timothy I. Shaw**[2], **Xiaoyan Zhu**[1], **Jon D. Larson**[1], **John Easton**[2], **Ying Shao**[2], **Donald A. Yergeau**[2], **Celeste Rosencrance**[2], **Kristy Boggs**[2], **Michael C. Rusch**[2], **Liang Ding**[2], **Junyuan Zhang**[1], **David Finkelstein**[2], **Rachel M. Noyes**[1], **Brent L. Russell**[1], **Beisi Xu**[2], **Alberto Broniscer**[5], **Cynthia Wetmore**[6], **Stanley B. Pounds**[3], **David W. Ellison**[4], **Jinghui Zhang**[2], **Suzanne J. Baker**[1,*]

[1]Department of Developmental Neurobiology, St. Jude Children's Research Hospital, Memphis, TN, 38105 USA

[2]Department of Computational Biology, St. Jude Children's Research Hospital, Memphis, TN, 38105 USA

[3]Department of Biostatistics, St. Jude Children's Research Hospital, Memphis, TN, 38105 USA

[4]Department of Pathology, St. Jude Children's Research Hospital, Memphis, TN, 38105 USA

[5]Department of Pediatric Hematology/Oncology, Children's Hospital of Pittsburgh of UPMC

[6]Center for Cancer and Blood Disorders, Phoenix Children's Hospital, Phoenix, AZ

[7]These authors contributed equally

Erratum:

The RNA-seq and ChIP-seq data reported in this paper are deposited at NCBI Gene Expression Omnibus (GEO), accession GSE115875, and can be reached through this link: https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE115875

We apologize that this was inadvertently not included in the manuscript.

*Correspondence to Suzanne.Baker@StJude.org.